

**432439 TO 432440. *Atriplex semibaccata* R. Br. (Chenopodiaceae)
Australian saltbush.**

**From United States. Held by Coffeeville Plant Materials Center,
Soil Conservation Service, U.S. Department of Agriculture,
Coffeeville, Mississippi.
Received February 1979.**

**432439. MS-4587. 'Corto'. P-15653. Released by Soil Conservation
Service, U.S. Department of Agriculture and Arizona
Agricultural Experiment Station. Plants low-growing,
spreading, good seeder. Monoecious. Perennial herb.
Cultivated. Cultivar. Seed.**

432440. MS-4649. P-15654.

432441 TO 432445. *Cucurbita ecuadorensis* Cult. & Whit. (Cucurbitaceae).

**From Ecuador. Collected by H. M. Munger, Department of Plant
Breeding and Biometry, Cornell University, Ithaca, New York.
Received January 1979.**

**432441. Collected January 01, 1978. Entrance to INIAP Research
Station near Portoviejo. Flesh white, very bitter. Annual.
Wild. Seed.**

**432442. Collected February 14, 1978. Km 36 west on road from
Guayaquil to Santa Elena. Annual. Wild. Seed.**

**432443. Collected February 14, 1978. Km 42 west on road from
Guayaquil to Santa Elena. Roadside. Fruits hanging from
shrubby trees. Annual. Wild. Seed.**

**432444. Collected June 29, 1978. Near buildings of INIAP
Research Station's seed farm, Portoviejo. Local name Chia.
Annual. Wild. Seed.**

**432445. Collected June 30, 1978. North 2 km of Casco on road
from Manta to Guayaquil. Local name Chia. No bitterness
in thin flesh and little in placenta. Annual. Wild. Seed.**

**432446 TO 432449. *Cucurbita ficifolia* Bouche (Cucurbitaceae) Figleaf
gourd.**

**From Ecuador. Collected by H. M. Munger, Department of Plant
Breeding and Biometry, Cornell University, Ithaca, New York.
Received January 1979.**

**432446. Collected March 1977. From Segundo Freire, University of
Ambato. Local name Zambo Blanco. Annual. Wild. Seed.**

432447. Collected March 1977. From farm of Julio Hernandez,